

**Module 5- Computer Systems (2023-24)**  
**Project**

**UNIVERSITY OF TWENTE.**

**Final Product-Security by Design Checklist**

<b>Team ID: 15</b>	<b>Team Members: Hieu Chu, Cuong Bui, Rudolfs Neija, Cenk Dogruer, Carlo Britto</b>
<b>Project Name: Earthquake Detector</b>	<b>Mentor(s): Vithursika Vinasiththamby, Maxim Rosca</b>

<b>Security Review for the system</b>	<b>mentioned in Column 1.</b>
i) Need to ensure if the previous security control work for the system	✓
ii) If not, address the reason and discuss the mitigation plan among your team members	✓
iii) Identify if any significant changes required for the system at the end. If yes, then ensure to update the impacted control decisions in the document as finalized in the previous phases.	✓

**Note:**

1. Be sure to accomplish the security review of the system according to the points.
2. Review all the security checks of the product with your members and mentor(s).

**Team members' reviewed:**

(Hieu Chu, Yes), (Cuong Bui, Yes), (Rudolfs Neija, Yes), (Cenk Dogruer, Yes), (Carlo Britto, Yes)

**Prepared by:**